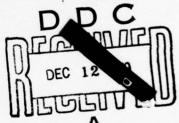


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THE FIRST CLASS QUESTIONNAIRE, CLASS OF 1979

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OFFICE OF THE
DIRECTOR OF INSTITUTIONAL RESEARCH
SEPTEMBER 1979

THE FIRST CLASS QUESTIONNAIRE, CLASS OF 1979

Report Number 79-014 Project Number 298 Prepared by: Mr. John W. Houston Programmer: Ms. Beverly English Typist: Susan Griffiths September 1979

ABSTRACT

This report lists the responses of the Class of 1979 to the First Class Questionnaire, which was administered by the Office of the Director of Institutional Research during the period 30 April - 10 May 1979. Usable replies were received from 403 cadets.

Similar First Class Questionnaires have been administered in previous years. Questionnaires from 1957 to the present were reviewed. Whenever the same questions appeared in these previous questionnaires, the summary of the responses was included for comparison purposes. Open-end responses are categorized.

NOTE: An, conclusions in this report are not to be construed as official U.S. Military Academy of Popartment of the Army positions unless so designated by other authorized document.

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OFFICE OF
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UNITED STATES MILITARY ACADEMY
WEST POINT, NEW YORK 10996

- I. PURPOSE. The First Class Questionnaire is given annually to each First Class prior to graduation for several research projects, to get an assessment of the four-year program and to develop trends in cadet attitudes. This report gives the primary results of the questionnaire.
- II. METHODOLOGY. The First Class Questionnaire was administered to the Class of 1979 during the period 30 April 10 May 1979. There were no makeups given. Six cadets per company were given the Scott Value Scale in place of this questionnaire. Two versions of the First Class Questionnaire (A & B) were developed, with approximately one-half of the class getting each. Packets containing a questionnaire booklet with a letter signed by the Director of Institutional Research, instructions for completion, answer sheet, and return envelope were distributed through the Message Center.

III. RESULTS

- A. The responses to questions of general interest are shown in the Appendix. Results of certain questions of specialized interest were given to the researcher involved, and they will be reported in other projects. The areas covered in this report are Physical Education, Branch Choice, USMA Recent Graduate Program, Military Training, Cadet Counseling Center, Scholarship Opportunities, Writing Skills, USMA Environment, Area of Concentration, Summer Training and Academic Research.
- B. The long-term trends, as shown by Questions 51 through 60, are of particular interest. Only 22% of cadets in the Class of 79 agreed that the Chain of Command performs many functions which should be done by the Company Tactical Officer. This compared with 36% in the Class of 78, and 41% in the Class of 77 who agreed with this statement.
- C. Most cadets in the Class of 79 thought academic courses were well-conducted and stimulating (55%), compared to 44% in the Class of 78 and 41% in the Class of 77; but 64% also thought that most academic courses attempt to cover too much ground in the time available (Questions 55 and 56).
- D. Higher academic degrees continue to be in the plans of cadets in the Class of 79 where, like cadets in the past four graduating classes, over 94% expect to earn advanced degrees. A large majority (69%) of cadets in the Class of 79 said that if they could reconsider their decision they would now come to the Military Academy (Question 60). This is the highest percentage for any class in the last ten years.

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INTRODUCTION

The Office of the Director of Institutional Research normally administers questionnaires to the cadets at the U.S. Military Academy three times during the year: to the First Class during the Spring, to the new cadets shortly after they enter in July, and to all four classes during Reorganization Week. The First Class Questionnaire is given in order to: (1) obtain opinions of cadets before they graduate; (2) address specific areas of interest of activities at West Point; and (3) obtain trends of attitudes and opinions of successive classes. This report summarizes the responses of the Class of 1979 to the First Class Questionnaire given in the Spring of 1979.

METHOD

Sample and Procedure

The First Class Questionnaire was administered to the Class of 1979 during the period 30 April - 10 May 1979. There were no make-ups given. Six cadets per company were given the Scott Value Scale in place of this questionnaire. The two versions of the First Class Questionnaire (A & B) were developed, with approximately one-half of the class getting each. The questions were different on each version, with one exception: question 95A was the same as 62B. Questions 1-63 in the report correspond to the same numbers in Version "B," while 64-79 are from Version "A."

Present for Duty Strength 30 April 1979	Cadets Given This Questionnaire	Those completing Number	Questionnaire Percent
924	Form A - 354	195	55%
	Form B - 354	208	59%

The questions came from a variety of USMA activities. Packets containing a questionnaire booklet with a letter signed by the Director of Institutional Research, instructions for completion, answer sheet, and return envelope were distributed through the Message Center. Upon completion, cadets returned the questionnaires and answer sheets in the envelopes provided through the Message Center to ODIR.

RESULTS

The responses to questions of general interest are shown in the Appendix. Results of certain questions of specialized interest were given to the researcher involved, and they will be reported in other projects.

Percents may not add to 100% in all cases, as some cadets did not answer all questions; however, there were fewer than 10% who omitted any individual question. Throughout the report, mean responses are shown for each question where appropriate. In calculating mean responses, response "a" had a value of 1, b=2, c=3, etc. The standard deviation of the responses is also shown.

DISCUSSION

Some answers which are particularly worthy of note are discussed as follows: question #2 indicates that 33% of the graduating cadets thought their tactical officers did not counsel them frequently enough this year, while last year only 26% of the Class of 78 gave this response.

Reference question #3; about 86% of the First Class thought that USMA physical education courses and training would be of significant value to them during early years in the Army. This compares with 74% of the Class of 78.

Eighty-three percent of cadets indicated they got their first choice in branch selection (question #11), compared to 78% in the Class of 1978. Of particular note was that no cadet in the Class of 1979 was forced into a branch he didn't want. Questions 12 through 17 showed other aspects of Branch Choice.

Questions 18-26 involved the USMA Recent Graduate Program, in which selected lieutenants return to West Point in February each year. Fifty-nine percent of responding cadets believed this program provided useful personal insights concerning a new lieutenant's lifestyle duties (question #21), and 65% believed it is a worthwhile program and should be continued (question #22).

Questions 27-32 pertain to the Military Instruction and Training program. Seventy-nine percent of the responding cadets believed that Cadet Field Training was helpful in preparing them for Cadet Troop Leadership Training (question #28).

Questions 33 through 41 concern the Cadet Counseling Center, #42 and #43 Educational Trips and Scholarship Opportunities, and #44 through #50 involve Writing Skills.

Questions 51 through 60 are on a variety of issues, including Chain of Command and Academics, and show comparisons with several prior years.

Questions 62 through 67 concern Area of Concentration, #68 through #73 Summer Training, and #74 through #79 involve Academic Research.

The last pages of Version A of the Questionnaire had space for two essay-type responses. One question (#98) was: "Major factors considered in choosing area of concentration and field of study," and the other (#99) was: "What additional specific information would have been helpful when you were choosing your area of concentration?" A statistical summary is given on pages 22-23.

APPENDIX

SUMMARY OF RESPONSES

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Summary of Responses and Comparisons	6
Summary of Free-Response Questions	22



DEPARTMENT OF THE ARMY UNITED STATES MILITARY ACADEMY WEST POINT, NEW YORK 10996

MAOR

30 April 1979

TO: MEMBERS OF THE CLASS OF 1979

SUBJECT: First Class Questionnaire

I know your time is extremely limited and valuable, but I ask that you please take about thirty minutes and complete the attached questionnaire. This year's questionnaire has been prepared in three versions. Each version samples portions of your class to obtain important information for use by the Military Academy in various institutional research projects. Giving careful thought and consideration to the completion of this questionnaire is important, especially since the samples for each version are relatively small, and analyses of the results could well have implications for changes in policies or operating procedures at the Military Academy.

The questionnaire is for research purposes only. No individual action will be taken on the basis of your responses, nor will the results be made a part of your record. When it has been completed, return it and the answer sheet in the envelope used to distribute the material. Please return the material through Message Center to "Office of Institutional Research" not later than 15 May.

I take this opportunity to express my appreciation for the time and effort you put into completing this questionnaire, and for the support you have given this Office during your years as a cadet. Good luck in your career, and if we in Institutional Research can ever assist you, please let us know.

Inc1

CARLTON E. BACON

LTC, AR

Director of Institutional Research

FIRST CLASS QUESTIONNAIRE - CLASS OF 1979

The principal purpose of this questionnaire is to collect information relating to graduating class attitudes, opinions and recommendations pertaining to their cadet experiences. The data collected will be used to analyze ongoing programs at the United States Military Academy, to study factors related to cadet performance, and to analyze trends in the data collected from different classes. The information obtained will be used only in statistical reports and will not become a part of your official record. Identifying information has been requested to permit correlation with information gathered from you at other times, e.g., Class Characteristics. Providing the information is voluntary; however, a non-response will result in incomplete data, and may bias the results by precluding their complete interpretation.

Directions

- In the envelope containing this booklet, you should have received an Answer Sheet (USMA Form 22-1).
- 2. Enter your name and initials at the top left of the Answer Sheet in the boxes indicated, and blacken the letters which match your name.
- 3. Enter your cadet number at the top right of the Answer Sheet in Columns 1 thru 7, and blacken the numbers which match your cadet number.
- 4. Read each question and all its responses carefully before selecting your answer.
- 5. Mark your answers on the Answer Sheet. <u>USE AN ORDINARY #2 PENCIL</u>--not a ballpoint pen, not a test scoring pencil, and not an electrographic pencil.
- 6. Be sure that your answer marks are heavy and that you blacken the whole rectangle. Look at the example below:
- If you decide to change an answer, erase the mark completely before entering a new one.
- 8. Check your answers once in a while to be sure that the number on the answer sheet is the same as the number of the question that you are answering. Note that the QUESTION NUMBERS GO ACROSS THE ANSWER SHEET IN ROWS, not down the answer sheet in columns.
- 9. Do not tear or fold the answer sheet.

Comments Page

If you have any comments on this questionnaire, write them on the last page of the questionnaire. Please indicate the question number upon which you are commenting. If necessary, use another sheet of paper to continue your comments.

RETURN THE BOOKLET AND COMPLETED ANSWER SHEET IN THE ENVELOPE USED TO DISTRIBUTE THE MATERIAL. JUST SCRATCH OUT YOUR NAME; WRITE "ODIR" ON THE ENVELOPE; AND RETURN THROUGH MESSAGE CENTER NOT LATER THAN 15 MAY 1979.

Thank you for your assistance and cooperation.

Summary of Responses

USMA ENVIRONMENT

1.		Mean Response	Standard Deviation		C1	ass	
	yourself to completing all four years at West Point?	3.54	2.66	1976	1977	1978	1979
	A. Upon entrance B. During or after Cadet Basic Tra C. During or after Fourth Class Ye D. During or after Camp Buckner E. During or after Third Class Yea F. During or after CTLT/CMST G. During or after Second Class Ye H. At no specific time	ear		48.3% 5.0 - 6.5 12.4 22.0 5.4	41.8% 5.8 - 4.4 9.9 15.9 1.7 19.1	34.8% 3.4 5.5 2.7 7.9 21.0 2.1 20.6	45.2% 2.9 6.3 0.5 12.0 16.4 5.8 10.1
2.	How frequently did your tactical officer counsel you this year?	2.29	0.55				
	A. Too frequently B. About right C. Not enough			-	7.7% 62.1 28.5	6.4% 64.3 26.4	4.8% 59.6 33.2
	PHYS	SICAL EDUCA	TION				
3.	The USMA physical education courses and training will be of significant value to me during	Mean Response	Standard Deviation		C1	ass	
	my early years in the Army.	1.84	0.98	1976	1977	1978	1979
	A. Strongly agree B. Agree C. No opinion or undecided D. Disagree E. Strongly disagree			40.7% 40.5 6.6 8.8 3.2	33.8% 38.2 9.2 11.6 6.0	31.5% 42.4 11.4 8.4 5.3	42.3% 43.3 4.8 6.3 2.9
4.	Physical education courses and training at USMA are worthwhile.	1.75	0.93				
	A. Strongly agree B. Agree C. No opinion or undecided D. Disagree E. Strongly disagree			45.8% 35.5 6.6 8.7 3.2	37.9% 37.0 10.4 8.5 4.8	39.9% 41.1 7.4 6.7 3.7	47.1% 39.9 4.8 5.8 1.9
5.	Physical fitness is essential for successful performance as a junior officer in the Army.	1.35	0.71				
	A. Strongly agree B. Agree C. No opinion or undecided D. Disagree E. Strongly disagree			:	63.8% 28.0 3.9 2.4 0.2	59.6% 29.8 5.5 2.6 1.3	73.6% 21.6 0.5 3.4 0.5

PHYSICAL EDUCATION (Continued)

6.	The USMA physical education courses and training prepared me to organize and lead a physical training and sports pro-	Mean Response	Standard Deviation		C1	ass	
	gram as a junior officer in the Army.	2.25	1.08	1976	1977	1978	1979
	A. Strongly agree B. Agree C. No opinion or undecided D. Disagree E. Strongly disagree			18.2% 43.2 15.9 17.4 5.1	21.5% 40.8 13.5 17.2 4.8	19.0% 42.1 18.6 14.2 4.5	27.4% 38.5 17.8 13.5 2.4
7.	The USMA physical education testing standards are:	2.90	0.71				
	A. Much too difficult B. A little too difficult C. About right D. A little too easy E. Much too easy			-	-	4.0% 20.4 56.9 13.8 3.7	2.9% 19.2 64.9 10.1 2.4
8.	The USMA physical education courses have given me the background to establish my own lifetime fitness programs.	2.23	1.05				
	A. Strongly agree B. Agree C. No opinion or undecided D. Disagree E. Strongly disagree						24.0% 46.6 15.4 9.1 4.3
9.	My level of physical fitness improved during my cadet career.	2.43	1.31				
	A. Strongly agree B. Agree C. No opinion or undecided D. Disagree E. Strongly disagree						29.3% 33.7 10.1 17.8 8.7
10.	What was your highest level of athletic competition at West Point	?					
	A. Intramurals B. Club Sport C. Corps Squad Junior Varsity D. Corps Squad Varsity E. Corps Squad Varsity Letterman						43.3% 15.4 17.3 10.1 13.5

BRANCH CHOICE

,,	Mark abid	Mean Response	Standard Deviation		Class	
11.	Mark which response applied to your branch selection.	1.27	0.79	1977	1978	1979
	A. Got my first choice B. Got my second choice C. Got my third choice D. Did not have a choice but liked			81.6% 10.9 1.0	78.2% 12.9 2.7	83.2% 10.1 3.4
	what I got E. Did not have a choicewas forced			3.1	3.0	1.0
	into a branch I didn't want F. Did not have a choice but didn't			1.5	2.0	0
	really care			0.2	0.3	1.4
12.	To what degree did the branch selection straw poll, administered in early December, affect your selection of branch?	on 1.46	0.84			
	A. No effect			68.8%	70.4%	69.2%
	B. Concerned, but still considered aC. Eliminated one or more branches a		e rest in	13.8	16.6	19.2
	priority with no negative effect			10.9	8.4	8.2
	D. Eliminated one or more branches as E. Other	nd wish I had	not	2.4	0.9	1.0
	L. Guier			2.5	2.0	1.3
13.	What was the most important reason for branch choice?	r your prefer	red			
	 A. Possible post assignment B. Possibility of graduate school C. Friends picked it D. Consider it best preparation for E. Think I'd enjoy the activities re F. Possible overall career pattern G. Standing in branch would give me in of assignment H. Promotion opportunities I. Other 	lated to the	branch	4.1% 2.4 1.9 11.8 46.1 19.8 3.1 0.5 8.5	2.8% 3.7 1.8 13.1 51.9 15.2 2.8 0.9 6.0	3.4% 1.9
	J. To avoid combat			-	-	1.4
14.	Second most important reason for pref	erred branch	choice.			
	A. Possible post assignment B. Possibility of graduate school C. Friends picked it D. Consider it best preparation for E. Think I'd enjoy the activities re F. Possible overall career pattern G. Standing in branch would give me to of assignment H. Promotion opportunities	lated to the	branch	10.4% 10.9 3.4 11.4 23.0 24.2 6.8 3.9	7.1% 9.4 3.0 15.3 23.0 23.1	5.8% 10.1 - 17.3 17.8 30.3 5.3 7.7
	H. Promotion opportunities I. Other			3.9	4.4	2.9
	J. To avoid combat			-	-	1.4

15.	Before you made your final branch choice, did you receive the Strong-Campbell Interest Inventory (SCII) profile of your occupational interests?	CL '79
	A. Yes	82.2%
	B. No	7.2
	C. I'm not sure	9.1

16.	The Strong-Campbell Interest Inventory (SCII) was of value to me in making my	Mean Response	Standard Deviation	Cla	ass
	branch choice.	4.30	0.97	1978	1979
	A. Strongly agree B. Agree C. Undecided D. Disagree E. Strongly disagree F. Did not receive an SCII profile			2.6% 13.3 11.6 29.1 41.6	1.0% 2.9 17.8 25.0 49.0 3.4
17.	As a result of the SCII information, did you change your branch choice?				
	A. Yes B. No C. Did not receive it			4.0% 91.6	0.5% 93.3 4.8

USMA RECENT GRADUATE PROGRAM

18-26. Indicate whether the statements about the USMA Recent Graduate Program, in which selected lieutenants return to West Point in February each year, apply to you. (Cadets who answered "A--Not applicable" to question #18 were instructed to skip to question #24.)

WIIO	answered Anot applicable to question "to were institucted to skip	to question	
		Cla	ass
		1978	1979
18.	A. Not applicable because no lieutenants from my branch participates B. Applies to me C. Undecided	d 24.0% 62.1 10.5	12.5% 76.9 3.9
19.	Helped me select my post/unit assignment.		
	A. Yes B. No C. Undecided	11.8% 73.2 9.9	14.7% 69.2 4.8
20.	Helped me decide on the merits of attending Airborne and/or Ranger Schools.		
	A. Yes B. No C. Undecided	17.7% 65.8 11.4	19.7% 62.5 5.3
21.	Provided useful personal insights concerning a new lieutenant's lifestyle/duties.		
	A. Yes B. No C. Undecided	45.7% 37.0 11.6	58.7% 25.5 4.8

		Cla	iss	
22.	It is a worthwhile program which should be continued.	1978	1979	
	A. Yes B. No C. Undecided	57.3% 19.7 16.9	64.9% 15.4 7.2	
23.	Provided no new insights to me and should be discontinued.			
	A. Yes B. No C. Undecided	12.1% 62.8 19.9	10.6% 68.3 9.6	
24.	The Recent Graduate Program would be most useful to me if held:			
	 A. In conjunction with the December Branch Orientation Night in Eisenhower Hall Ballroom B. Before branch selection in early February C. Between branch selection and branch assignment selections D. After branch assignment selection E. No opinion 	22.4% 38.0 22.0 12.3	19.7% 26.4 21.6 8.7 21.6	
25.	The presence of wives of recent graduates at the Recent Graduate Program was of value to me. Mean Response Deviation 2.76 1.04	CL '79		
	A. Strongly agree B. Agree C. No opinion or undecided D. Disagree E. Strongly disagree	14.9% 15.9 51.0 10.1 6.3		
26.	If you chose a noncombat arm, why did you do so?	1978	1979	
	A. Not applicable; I chose a combat arm B. To avoid combat C. I don't desire to lead troops D. The branch I chose matches my primary interests for a career E. I felt I could best contribute to the Army in the branch I selected F. I believed the branch I chose would closely match my desired	62.0% 3.0 2.0 13.5	70.7% 2.4 0 15.4 3.9	
	civilian occupation/interests, and I don't plan to follow an Army career G. Other	4.1 5.4	4.3	
	MILITARY INSTRUCTION/TRAINING			
27.	The Military Science Curriculum adequately Mean Standard prepared me for Cadet Troop Leader Training Response Deviation (CTLT) and/or Cadet Military Specialty			
	Training (CMST). 2.94 1.22	1978	1979	
	A. Strongly agree B. Agree C. Undecided D. Disagree E. Strongly disagree	5.7% 29.2 19.9 29.2 14.9	8.7% 38.5 14.4 25.5 12.0	

28.	Cadet Field Training (CFT) was helpful in	Mean Responde	Standard Deviation	Cla	ass
20.	preparing me for CTLT and/or CMST.	2.10	1.00	1978	1979
	A. Strongly agree			17.0%	26.0%
	B. Agree			47.4	52.9
	C. Undecided			18.4	7.2
	D. Disagree E. Strongly disagree			10.6	10.1
	2. Scrongly disagree			4.0	2.9
29.	The amount of time currently spent at USMA on Military Science subjects is inadequate.	2.59	1.24		
	A. Strongly agree			13.2%	19.2%
	B. Agree			20.6	39.4
	C. Undecided			19.4	10.6
	D. Disagree			30.2	21.6
	E. Strongly agree			15.0	7.7
30.	The amount of time currently spent at USMA conducting Field Training is adequate.	3.00	1.28		
	A. Strongly agree B. Agree			11.1% 33.6	9.6% 37.0
	C. Undecided			14.6	11.5
	D. Disagree			26.2	26.0
	E. Strongly agree			13.1	14.9
31.	Which training opportunity do you feel was of most value to you?			CL '79	
	A. CBT			10.1%	
	B. CMST			6.7	
	C. CTLT D. CFT			53.9	
	E. Other			17.8 4.8	
	F. Cannot discriminate enough to respond			6.3	
32.	to deal with the ethical dilemmas that I				
	may face as a small unit leader.	2.75	1.29	CL '79	
	A. Strongly agree			16.4%	
	B. Somewhat agree			37.0	
	C. Neutral or no opinion			12.5	
	D. Somewhat disagree E. Strongly disagree			21.6 11.5	
	E. Strongry drsagree			11.5	
	CADET COUNSELING	CENTER			
33.	Indicate the type of use made for you by the	Cadet Couns	eling Center.	CL '79	
	A. Never heard of the Cadet Counseling Cente B. Have heard of the Cadet Counseling Center		never used	4.3%	
	it in any way			67.3	
	C. Have used the Cadet Counseling Center for		enter	10.1 11.5	
	D. Have referred other cadets to the Cadet C E. Both C and D	ounsering C	enter	5.3	
	2. 2001 0 and 2			0.0	

34	Have you ever felt the need to use the Cadet Counseling Center for yourself?	CL '79									
	A. No (If "No" skip to Question 38) B. Yes	76.4% 21.2									
35	If you have felt the need to use the Cadet Counseling Center, did you actually use it?										
	 A. No, was afraid of what others would think B. No, I intended to use it but never got around to it C. Yes, I went once but did not follow through D. Yes, and I continued to go until my problem was resolved No response 	3.4% 7.7 4.3 7.2 77.4									
36	Did you go because:										
	A. You decided to go B. Someone else recommended that you go C. Both A and B No response	6.7% 5.3 3.9 82.2									
	Mean Response Standard Deviatio	n									
37	How satisfied are you with the personal counseling services offered to										
	you by the Cadet Counceling Center?	CL '79									
	A. Very satisfied 4.1% 5.7% 7.5% 7.9% B. Satisfied 8.8 7.1 6.8 7.0 C. Neutral * * * * *	2.4% 6.7 5.8									
	D. Dissatisfied 4.7 4.9 6.3 4.1 E. Very dissatisfied 3.8 3.8 9.2 5.8 No response	1.9 1.4 81.7									
38		CL '79									
	A. Never referred any other cadet (If so, skip to Question 40) B. Referred one cadet C. Referred the same cadet more than once for the same reason D. Referred the same cadet more than once, but for different reasons E. Referred more than one cadet										
39	How satisfied are you with the personal counseling services offered by the Cadet Counseling Center to those whom you have referred? Mean Responses Deviation 2.74 0.85										
	A. Very satisfied B. Satisfied C. Neutral D. Dissatisfied E. Very dissatisfied No response	2.9% 10.1 21.2 2.9 1.4									

^{*}The Classes of 1975-1978 were given the response option of "No Contact," rather than "Neutral" for Question #37. Respondents who never felt the need to use the Cadet Counseling Center themselves (Question #34), were instructed to skip Questions 35 through 37.

40.	If you have not referred any fellow cadets to the Cadet Counseling Center,	
	which of the following is the most likely reason? (Leave blank if this does not apply to you)	CL '79
	A. Did not know I could refer someone	11.5%
	B. All problems should be solved within the chain of command	12.0
	C. It would reflect poorly on my ability to do my job D. Counseling from there would not be useful	1.4
	E. No one in my unit needs counseling No response	21.0 39.4
		55.4
41.	Degree of satisfaction with the personal counseling services provided by the Academic Department to which you were assigned for Academic Counseling.	
	A. Very satisfied	15.9%
	B. Somewhat satisfied C. Neutral	18.3
	D. Somewhat dissatisfied	15.4
	E. Very dissatisfied F. Did not receive counseling from an Academic Department	10.6
	EDUCATIONAL TRIPS AND SCHOLARSHIP OPPORTUNITIES	
42.	Educational trips are intended to add a needed dimension to the course or to clarify or explain some aspect of the course that could not have been adequated covered in the classroom. I found that the educational trips in which I participated generally:	ly
	A. Met these criteria	83.7%
	B. Failed to meet these criteria C. I took no educational trips	7.7 6.7
43.	Indicate which of the graduate school, fellowship, and scholarship opportunities listed below were of interest to you, but you were unable to obtain the information necessary to pursue an application. If answer is any of "C" through "H," mark only the one in which you had the most interest.	
	A. NoneI was not interested, and I did not try to obtain information	55.8%
	B. NoneI was interested, and I was able to obtain the necessary information C. Rhodes Scholarship	22.1 3.4
	D. Hertz Fellowship	3.4
	E. National Science Foundation Scholarship F. Olmsted Scholarship	2.4 4.3
	G. 2% Immediate Medical School Program H. Other:	5.8
	H. Other:	0.5
	WRITING SKILLS	
44.	In my opinion, during my four years at the Military Academy, my writing skills have:	
	A. Improved	79.3%
	B. Remained about the same C. Declined	13.9 5.8

45.	The advice most helpful to me in improving my writing skills was:	CL '79
	A. My instructors' cover comments on returned papers B. Notes in the margin of my papers C. Conferences with instructors D. Classroom instruction E. Cadet coaches F. Other:	19.2% 15.4 22.1 16.8 6.3 18.8
46.	In my opinion, for me to improve my writing skills at West Point, I should have (select the one most important activity):	
	A. Been assigned more writing B. Been assigned less writing C. Been required to write longer papers D. Been required to write shorter papers E. Taken additional upperclass writing courses F. Other:	27.4% 7.2 4.8 14.4 28.4 13.9
47.	The following activity helped me the <u>most</u> in developing my writing skills. A. Core courses in English	45.2%
	B. Core courses in history C. Core courses in social sciences D. Other core courses (Specify: E. Elective courses F. Official correspondence and papers that I prepared for my tactical officer or as a member of the chain of command G. Other:	7.7 20.7 2.9 13.5 2.9 5.3
48.	In comparison to underclass courses, I found that the level of sophistication of the writing required in 300-level and 400-level courses was:	(
	A. Considerably higher B. Somewhat higher C. About the same D. Lower	16.4% 47.1 30.3 5.3
49.	In comparison with my official correspondence and chain of command communications, the level of expression I habitually used on writing homework assignments for academic courses was:	
	A. Higher B. About the same C. Lower	47.6% 40.9 8.2
50.	In comparison with my official correspondence and chain of command communications, the level of expression I habitually used on writs, WPR's and other classroom writing was:	
	A. Higher B. About the same C. Lower	32.2% 51.4 13.9

USMA ENVIRONMENT

		1979	26.9%	29.3	14.9	21.2	6.3	CL 179	0 1%	12.5	13.0	46.2	17.8		1979	30.8%	42.3	10.1	2.9				1979	40.4%	26.0	7.7	19.2			
		1978	21.4%	27.3	14.0	26.7	6.6	CL '78	8 4%	27.6	18.9	32.0	12.4		1978	29.5%	46.6	9.6	3.1				1978	30.8%	28.9	15.8	3.7			
tion		1977	19.1%	20.3	15.2	25.6	17.9	CL '77	20 8%	19.8	16.7	27.5	13.3	Class	1977	33.3%	42.8	9.7	3.9	tion			1977	28.3%	25.6	15.0	7.7			
Standard Deviation		1976	34.5%	27.8	12.4	20.7	4.6	tion							1976	28.7%	48.8	9.6	1.9	Standard Deviation	1.33		1976	29.7%	29.6	10.4	6.5	Section 1		
Standa		1975	34.3%	35.3	13.4	12.9	3.3	Standard Deviation	1.19						1975	26.0%	44.9	15.3	2.7	Standa			1975	31.0%	29.3	14.8	5.5			
Mean Response 2.50	Class	1974	35.2%	32.1	15.2	13.8	2.4	Standa						rd	1					Mean Response	2.25	Class	1974	32.0%	30.2	13.1	5.6			
Mean R	CI	1969	36.1%	25.1	8.6	23.9	4.0	Mean Response	2.52					Standard	1.08					Mean R	2	CI	1969	21.3%	35.2	13.7	4.9			
		1963	21.1%	20.7	37.9	18.0	2.1	Mean R	0					Mean	2.13								1963	18.4%	20.9	35.8	3.3			
suc .				1962	45.5%	30.6	9.6	10.1	4.0														r swim."		1962	27.8%	32.8	13.3	7.1	
r performs many functio Cadet Chain of Command.		1961	28.3%	28.3	13.9	22.6	6.9	ons which						ed during	Class summer resignations.						on his own to "sink or swim."		1961	25.3%	32.4	15.5	7.9			
orms man) Chain of		1960	33.7%	23.2	10.7	24.7	7.9	many functions wh Tactical Officer.						incurre	summer						s own to		1960	36.5%	33.9	14.0	4.5			
er perfo		1959	32.5%	30.9	13.5	20.3	2.8	orms many						oligation ars cause	nd Class								1959	29.8%	41.6	12.4	3.2			
The company tactical officer performs many functions which should belong to the Cadet Chain of Command.			A. Strongly agree	B. Agree			E. Strongly disagree	The chain of command performs many functions which should be done by the Company Tactical Officer.	A. Strongly agree				E. Strongly disagree	The active duty service obligation incurred during First and Second Class years causes many of the	Third Class year and Second	A. Strongly agree		C. Undecided	E. Strongly disagree		A cadet should be left more					D Disagree				
51.								52.						53.							54.									

							Mean R	Mean Response	Standar	Standard Deviation	tion		
55.	In general, academic cours stimulating.		es are well-conducted	lucted and	P		2	2.66		1.13			
							Cla	Class					
		1958	1959	1960	1961	1962	1963	1969	1974	1976	1977	1978	1979
	A. Strongly agree	5.4%	8.1%	7.3%	8.6%	4.5%	3.1%	4.1%	4.4%	8.7%	6.0%	8.1%	12.0%
	,	44.3	46.7	45.2	45.4	42.1	38.5	30.0	39.4	37.1	35.0	35.7	42.8
		18.0	13.2	16.9	15.3	17.8	15.9	15.4	22.3	15.1	14.0	15.8	17.3
		25.6	26.4	24.8	24.6	27.1	34.1	36.0	26.7	27.6	28.0	28.6	20.7
	E. Strongly disagree	6.7	2.6	2.8	6.1	7.6	8.2	13.7	0.9	11.1	15.0	11.2	6.3
							Mean Re	Mean Response	Standar	Standard Deviation	tion		
26.		tempt to	mpt to cover too much ground	much gr	punos		2	2.28		1.24			
	in the time available.										A		
							C	Class					
		1959	1960	1961	1962	1963	1969	1974	1975	1976	1977	1978	1979
	A. Strongly agree	20.5%	23.9%	27.3%	20.9%	27.6%	14.8%	21.6%	28.0%	26.1%	24.4%	23.6%	34.6%
		40.2	37.9	38.7	39.4	44.1	36.9	39.0	35.9	36.1	36.2	34.5	29.3
		13.0	10.9	11.8	12.8	10.6	17.8	18.7	18.4	13.2	16.2	20.8	13.9
	D. Disagree	22.7	25.4	20.02	23.1	16.3	27.0	17.1	16.2	21.1	16.9	18.3	16.8
	E. Strongly disagree	3.6	1.9	2.2	3.0	1.0	2.5	5.6	1.1	3.4	4.4	2.2	4.8
57.		d the res	the results attained would be	ined wor	ild be		Mean Re	Mean Response	Standar	Standard Deviation	ion		
	nigner in less time were required in class attendance and more time made available for study, reading and research.	for stud	equired in class attendance and or study, reading and research.	g and re	ince and		3	3.16		1.37			
							C18	Class					
		1959	1960	1961	1962	1963	1969	1974	1975	1976	1977	1978	1979
		7.7%	13.2%	12.8%	10.1%	12.8%	15.6%	16.5%	21.1%	17.5%	22.5%	11.2%	15.9%
		16.2	15.4	19.3	16.3	20.9	23.6	26.5	23.8	19.6	23.4	20.2	19.7
		13.7	14.9	11.8	13.3	17.4	16.5	18.6	21.1	19.9	15.0	20.8	13.5
	D. Disagree	43.5	57.7	37.1	41.8	36.0	35.4	29.9	28.2	30.7	27.5	35.7	31.7
	E. Strongly disagree	18.9	18.8	19.1	17.7	12.8	9.1	7.4	2.5	12.2	9.4	11.8	17.8

	9.6% 23.1 24.0 36.1 6.3		67, JO	5.3% 29.3 3.9 3.4 0.5				
	8.7% 22.4 29.5 34.5							1979 41.4% 27.9 7.7 13.0 8.2
ion	1977 13.8% 19.3 25.4 32.4 7.0		CL '78	4.7% 57.5 27.0 4.7 4.0 1.2 0.3		ion		1978 32.0% 25.8 13.7 16.8
Standard Deviation	1976 7.5% 15.1 23.6 45.8 7.8					Standard Deviation 1.33		29.7% 24.4 24.4 15.7 16.4
Standar	7.4% 7.4% 15.3 29.0 37.5 9.9		CT 177	4.4% 56.5 25.9 4.6 7.0		Standar	SSI	25.9% 28.8 13.4 20.8 10.9
Response 3.06	1974 5.4% 14.0 28.9 44.1 6.1					Mean Response 2.17	Class	1975 38.9% 27.4 13.2 15.3 5.2
Mean Response 3.06	Class 1963 1963 1972 1964 1965 26.4 1965 33.5 44.8 66.4 66.4 196.4 66.4 66.4 66.4 66.4 66.4 66.4 66.4	YOU	97' JO	5.3% 24.5 4.6 6.6		Mean Re		31.3% 31.7 31.7 12.1 15.2 8.9
	1962 11.3% 27.8 25.1 32.2 2.9	PLANS FOR GRADUATE STUDY			RONMENT			26.5% 28.4 14.8 19.5
ırtments	1961 11.8% 27.5 25.7 29.9 5.1	S FOR GRA	CL 175	3.0% 58.6 28.8 3.0 6.0 0.3	USMA ENVIRONMENT			20.1% 27.2 27.2 11.6 24.1 17.0
mic depa	1960 13.7% 32.4 21.7 28.4 3.8	PLAN	qect					
by acade	9.1% 9.1% 23.4 35.3		degree you expect	or law)		decision, S. Military		
equired	1958 11.8% 27.6 18.9 37.8 4.0			5., B.A.) M.A.) medical M. (B.D.)		our decis		
Standards of achievement required by academic departments should be higher.	A. Strongly agree B. Agree C. Undecided D. Disagree E. Strongly disagree		What is the highest academic to earn?	A. Bachelor's Degree (B.S., B.A.) B. Master's Degree (M.S., M.A.) C. Doctorate (other than medical or law) D. M.D., D.D.S., or D.V.M. E. LL.B. or J.D. (Law) F. Bachelor of Divinity (B.D.) G. Other		If you could reconsider your would you now come to the U.! Academy?		A. Definitely yes B. Probably yes C. Undecided D. Probably no E. Definitely no
58.			59.			.09		

60. (Continued)

For the Class of 1973 and for the Classes prior to 1971, the responses to this question were as follows:

						Class				
		1957	1958	1959	1960	1961	1962	1963	1970	1973
Α.	Yes	88.2%	89.7%	90.0%	81.6%	88.3%	73.7%	63.4%	47.5%	49.3%
В.	Undecided	-	-	-	-	-	11.6	16.3	18.4	17.8
C.	No	11.8	10.3	10.0	18.4	11.7	14.0	20.3	32.4	32.9

61. Question #61 requested a rating on the Military Career Commitment Gradient, and results will be given in a separate report.

AREA OF CONCENTRATION

62.*		your current area of concentration the one you originally selected as a rd Classman?	CL '79
	Α.	No, I changed my area and prefer my current area.	16.3%
	В.	No, I changed; but I now think my original area or another area would have been better or just about as good.	4.3
	C.	Yes, I tried to change my area, and was unable to do so.	1.8
	D.	Yes, but now wish I had tried to change it.	18.6
	E.	Yes, and would choose my current area again if I had it to do over.	58.9
63.	Whi	ch of the following most influenced your initial choice of academic area?	
	Α.	Information from my roommate(s)	1.4%
	В.	Information (the "poop") from other cadets	7.2
	c.	My interest and previous success in courses involved in a specific academic field	65.9
	D.	Expected difficulties with the advanced courses in other areas	5.3
	E.	The characteristics of the instruction I received in courses related to each area	7.2
	F.	Differences in the assignment of grades in the courses related to each area	0.5
	G.	Other	10.1
64 ((93A)	. Which source was most important to you for making key academic program decisions, such as area of concentration/field of study selection, core course options, and electives?	
		A. The Redbook	39.5%
		B. My Company Academic Counselor(s)	4.6
		C. My departmental academic counselor(s)	6.2
		D. Other cadets	16.9
		E. My Company Tactical Officer	0.5
		F. Other Staff & Faculty members such as instructors,	14.4
		Sponsors, coaches	9.7
		G. Other sources	9.1

^{*}Includes responses to Question #95 of Version A which was the same question.

	A. Applied Sciences and Engineering B. Basic Sciences C. Humanities D. National Security and Public Affairs E. Management (Interdisciplinary) F. General		35.4% 8.2 9.7 31.3 7.7 3.6
66 (96A).	If you changed your area of concentration, or if you wante what was your <u>primary</u> reason? (select one)	d to change,	
	A. Thought I would enjoy the courses in another area more B. Dissatisfied with my performance in my area C. To prepare myself better for my chosen branch D. To improve my chances for selection to receive advance schooling E. To improve my preparation for another career after I 1 military service F. Had no desire to change G. Other	d civilian	15.4% 6.2 3.6 5.6 7.7 48.7 4.6
67 (97A).	If you had it to do over again, which area of concentration select?	n would you	
	A. Applied Sciences and Engineering B. Basic Sciences C. Humanities D. National Security and Public Affairs E. Management (Interdisciplinary) F. General		30.3% 9.2 5.6 26.7 10.3 6.7
	SUMMER TRAINING		
	fore entering West Point were you aware that cadets partici training programs?	pated in the	follow-
68 (81A).	Airborne.	CL '78	CL '79
	A. Yes B. No C. Don't remember No response	57.1% 32.9 8.7	59.0% 29.2 5.6 5.6
69 (82A).	Ranger.		
	A. Yes B. No C. Don't remember No response	39.1% 48.1 9.9	42.1% 41.0 10.8 5.6
70 (83A).	Flight (helicopter).		
	A. Yes B. No C. Don't remember No response	34.5% 51.2 12.4	31.3% 54.9 10.3 2.1

CL '79

65 (94A). What is your present area of concentration?

71 (84A).	Jungle Operations.	CL '78	CL '79
	A. Yes B. No C. Don't remember No response	31.4% 55.0 12.1	29.7% 59.5 8.7 2.1
72 (85A).	Northern Warfare.		
	A. Yes B. No C. Don't remember No response	31.7% 54.7 12.4	30.3% 53.3 7.2 8.7
73 (86A).	SERE (Survival, Evasion, Resistance, Escape).		
	A. Yes B. No C. Don't remember No response	8.1% 78.3 12.7	19.5% 65.6 8.2 6.2
	ACADEMIC RESEARCH		

74 (87A). Have you had the opportunity at USMA to investigate, experiment with, or research a concept, problem, or idea in greater depth than material presented in class or background material for class? (SELECT ONE)

		CL '79
Α.	Yes, through an individual research elective lasting a semester or more for credit	10.3%
В.	Yes, through a class requirement, which required 6 hours or more of my time	55.9
С.	Yes, on my own, without academic credit	7.2
D.	No, but I would have like to have had the chance	8.7
E.	No, did not personally care to do such research	4.6
F.	Both A and B, above	4.1
G.	A, B, and C, above	5.6
	No response	3.1

75-78. Would the following programs appeal to you if given the opportunity to research a concept, problem or idea in your area of concentration?

75 (88A).		reduced course load, to allow time for research on my ano credit.	CL '79
	Α.	Yes	38.0%
	В.	No	57.4
		No response	3.6

76 (89A). A program for credit in which money for equipment, supplies, etc., would be provided plus reduced course load. Final grade would depend solely on the basis of a research paper.

Α.	Yes	54.4%
В.	No	36.9
	No response	8.2

77 (90A).	As a course requirement for an elective(s) in my area of concentration (time required not to exceed 1/4 of the	
	semester).	CL '79
	A. Yes	62.1%
	B. No	31.8
	No response	6.2
78 (91A).	As a free elective course of at least a semester in my area of concentration.	
	A. Yes	71.8%
	B. No	20.5
	No response	7.7
79 (92A).	Do you know of any West Point faculty members who are doing research related to the courses they teach?	
	A. Yes	76.9%
	B. No	10.3
	C. Not sure	10.8
	No response	2.0

SUMMARY OF FREE-RESPONSE QUESTIONS

(Version A, First Class Questionnaire, CL '79)

Question #98. "What are the factors considered in choosing area of concentration and field of study?"*

Number of

Typical Response:	Number of Similar Responses
Interest in area	101
Usefulness in Army	49
Job upon retirement of completion of Army tour	46
Ability to do well	41
What I enjoy doing	23
Preparation for Grad School	19
Applicability to everyday life	17
Department teaching (reputation)	15
Attitudes of instructors	11
Course requirements (liked courses)	10
Difficulty (course not too hard)	10
Ability to work with numbers	8
Dislike of "numbers" courses	7
Range of electives offered	6
Depth in studies (Engineering)	6
Interest developed in core courses	4
Recommendation of prior cadets	4
Application of psychology in leadership roles	4
Speaking with professors about their careers (advice)	3
General (gives you more choice of courses)	3
To get out of taking "Fluids"	2
Outside application	2
Time available for study	2
Desire to learn a language	2
Desire to know how to fly	2
High School exposure to certain subjects	2
Miscellaneous (each mentioned only once)	11
	410

^{*}Each cadet responding to this question may have listed several factors.

Question #99. "What additional specific information would have been helpful when you you were choosing your area of concentration?"*

Typical Responses:	Number of Similar Responses
More specific information on content of courses	15
Usefulness of area of study to branches in Army	11
Recommend you delay pick until electives can be tried	8
Discussion with departmental advisor on requirements for courses	6
What kinds of jobs could we expect after five years	5
Amount of time to be spent on projects, etc.	4
Discussion with cadets in that area of concentration	4
What Grad School required	4
A week with lectures by different departments about their areas	3
What professors I would get for courses	3
Required engineering sequence and difficulty of courses	3
Talking with teachers of prospective electives	3
A diagnostic test to guide cadet on area he could do well in	2
More emphasis should be put on selection of particular courses	2
More background in other more diverse areas	2
Difficulty of the courses	2
Miscellaneous (each mentioned only once)	15
	92

^{*}Each cadet responding to this question may have listed several items.

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